US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV (GPS) - STANDARD INSTRUMENT APPROACH PROCEDURE FAR PART 97.33

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TERMINAL ROUTES

FROM	TO	COURSE AND DISTANCE	ALTITUDE
AGOMA	EDUBE (FB)	290.44 / 18.67	2500
WOVET	DOBDE (FB)	078.86 / 13.41	2500
SHOOD	ANEPE (FB)	009.59 / 25.90	2500
EDUBE (IAF)	ANEPE (NOPT) (FB)	272.01 / 5.00	2500
DOBDE (IAF)	ANEPE (NOPT) (FB)	091.85 / 5.00	2500
ANEPE (IF/IAF)	FAVRE (FB)	181.93 / 6.33	2400

THIS IS A REPLACEMENT COPY OF A PROCEDURE PUBLISHED IN TL 07-01.

MISSED APPROACH

LPV: DA
LNAV/VNAV: DA
LNAV: RW18

CLIMB TO 2500 DIRECT SENNA AND HOLD.

ADDITIONAL FLIGHT DATA:
HOLD S, RT, 001.93 INBOUND.
CHART FAS OBST: 842 TOWER 443021N/0880844W
CHART: 910 TANK 443433N/0880838W
CHART: ASR
CHART VDP AT 1.30 MILES TO RW18* *LNAV ONLY.
WAAS CHANNEL # 42802
REFERENCE PATH ID: W18A

1. PT ____ SIDE OF COURSE ____ OUTBOUND ____ FT WITHIN ____ MILES OF ____ (IAF)
2. HOLD N ANEPE, RT, 181.93 INBOUND, 2500 FT. IN LIEU OF PT (IAF)
3. FAC: 181.93 FAF: FAVRE DIST FAF TO MAP: 5.12 THLD: 5.12
4. MIN. ALT: ANEPE 2500, FAVRE 2400
5. DIST TO THLD FROM OM: ____ MM: ____ IM: ____ 150 HAT: ____ 100 HAT: ____ GS ANT: ____
6. MIN GS INCPT: 2400 GS ALT AT: FAVRE OM: ____ MM: ____ IM: ____
7. GS ANGLE: 3.00 TCH: 50.0 34:1 IS CLEAR
8. MSA FROM: RW18 3100

MAG VAR: 2W EPOCH YEAR: 1985

MINIMUMS

TAKEOFF: | | STANDARD | X | SEE FAA FORM 8260-15A FOR THIS AIRPORT | ALTERNATE: N A | | STANDARD

CATEGORY	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
LPV DA	945	3/4	250	945	3/4	250	945	3/4	250	945	3/4	250			
LNAV/VNAV DA	1187	1 3/4	492	1187	1 3/4	492	1187	1 3/4	492	1187	1 3/4	492			
LNAV MDA	1160	1	465	1160	1	465	1160	1 1/4	465	1160	1 1/2	465			
CIRCLING	1200	1 3/4	505	1200	1 3/4	505	1200	1 3/4	505	1260	2	565			

NOTES:
CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -16C (4F) OR ABOVE 47C (117F).
CHART NOTE: DME/DME RNP-0.3 NA.
CHART PLANVIEW NOTES: PROCEDURE NA FOR ARRIVALS AT WOVET VIA V26 WESTBOUND, AND ARRIVALS AT AGOMA VIA V420 EASTBOUND, AND AT SHOOD VIA V217 SOUTHBOUND.

CITY AND STATE	ELEVATION: 695 TDZE: 695	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
GREEN BAY, WI	AIRPORT NAME: AUSTIN STRAUBEL INTERNATIONAL	RNAV	RNAV (GPS) RWY 18, AMDT 1 JAN 18 2007	AMDT: ORIG
				DATED 07/12/2001

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

RNAV (GPS) - STANDARD
INSTRUMENT APPROACH PROCEDURE - FAR PART 97.33

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GREEN BAY, WI	AUSTIN STRAUBEL INTERNATIONAL	RNAV	RNAV (GPS) RWY 18, AMDT 1 JAN 18 2007	AMDT: ORIG DATED: 07/12/2001

QA APPROVED

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FAS DATA BLOCK INFORMATION

DATA FIELD	DATA
OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KGRB
RUNWAY	RW18
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W18A
LTP/FTP LATITUDE	442932.8000N
LTP/FTP LONGITUDE	0880801.1500W
LTP/FTP ELLIPSOIDAL HEIGHT	+01756
FPAP LATITUDE	442803.7000N
FPAP LONGITUDE	0880801.0000W
THRESHOLD CROSSING HEIGHT (TCH)	00050.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	0248
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	50.0
CRC REMAINDER	EE189B37

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K5
LTP ORTHOMETRIC HEIGHT	+02117
FPAP ORTHOMETRIC HEIGHT	+02117

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ARINC PACKET - 424-17

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                1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AGOMA K50    W   L N44350861W087361289                      E0040     NAW           AGOMA
        SUSAEAENRT   ANEPE K50    W   L N44405993W088080233                      E0035     NAW           ANEPE
        SUSAEAENRT   DOBDE K50    W   L N44405935W088150298                      E0034     NAW           DOBDE
        SUSAEAENRT   EDUBE K50    W   L N44410008W088010201                      E0036     NAW           EDUBE
        SUSAEAENRT   FAVRE K50    W   L N44344002W088080168                      E0035     NAW           FAVRE
        SUSAEAENRT   SENNA K50    W   L N44162220W088075981                      E0034     NAW           SENNA
        SUSAEAENRT   SHOOD K50    W   L N44151972W088124983                      E0033     NAW           SHOOD
        SUSAEAENRT   WOVET K50    W   L N44375785W088332136                      E0031     NAW           WOVET

                1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGRBK5AGRB     0     087YHN44290467W088074696W002000695        1800018000C    MNAW    AUSTIN STRAUBEL INTERNATIONAL

                1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGRBK5FR18   AAGOMA 010AGOMAK5EA0E       IF                                                18000                 A JS
        SUSAP KGRBK5FR18   AAGOMA 020EDUBEK5EA0E  A 020TF                     29040187    + 02500                                 A JS
        SUSAP KGRBK5FR18   AAGOMA 030ANEPEK5EA0EE  L010TFY                    27200050    + 02500                                 A JS
        SUSAP KGRBK5FR18   ASHOOD 010SHOODK5EA0E       IF                                                18000                 A JS
        SUSAP KGRBK5FR18   ASHOOD 020ANEPEK5EA0E  A 020TF                     00960259    + 02500                                 A JS
        SUSAP KGRBK5FR18   ASHOOD 030ANEPEK5EA0EE CR   HF                     18190050    + 02500                                 A JS
        SUSAP KGRBK5FR18   AWOVET 010WOVETK5EA0E       IF                                                18000                 A JS
        SUSAP KGRBK5FR18   AWOVET 020DOBDEK5EA0E  A 020TF                     07890134    + 02500                                 A JS
        SUSAP KGRBK5FR18   AWOVET 030ANEPEK5EA0EE  R010TFY                    09190050    + 02500                                 A JS
        SUSAP KGRBK5FR18   R      010ANEPEK5EA0E  I    IF                                + 02500     18000                 A JS
        SUSAP KGRBK5FR18   R      020FAVREK5EA0E  F 051TF                     18190063    + 02400                 RW18  K5PGA JS
        SUSAP KGRBK5FR18   R      030RW18 K5PG0GY M 031TF                     18190051      00745             -300          A JS
        SUSAP KGRBK5FR18   R      040SENNAK5EA0EYM  010DF                                + 02500                                 A JS
        SUSAP KGRBK5FR18   R      050SENNAK5EA0EY HR020HM                     00190050    + 02500                                 A JS

                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGRBK5GRW18    0082011819 N44293280W088080115-0100          00695050050150
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                 1         2         3         4         5         6         7         8         9         0         1         2         3
PP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGRBK5PR18   RW18 001 0000W18A0N4429328000W08808011500+017560300N4428037000W0880801000010675024800050 0F400500EE189B37
        SUSAP KGRBK5PR18   RW18 002       +02117+02117W18A      42802          000

                 1         2         3         4         5         6         7         8         9         0         1         2         3
MSA     123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGRBK5SRW18 K5PG                0 25180031                        M
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ARINC FLIGHT INSPECTION SUMMARY - VERSION 424-17

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	AGOMA	AGOMA	010		IF		FB				
	AGOMA	EDUBE	020	IAF	TF		FB	2.0	290.4(288T)	018.7	02500
	AGOMA	ANEPE	030		TF	L	FB	1.0	272.0(270T)	005.0	02500
	SHOOD	SHOOD	010		IF		FB				
	SHOOD	ANEPE	020	IAF	TF		FB	2.0	009.6(008T)	025.9	02500
	SHOOD	ANEPE	030		HF	R	FB		181.9(180T)	005.0	02500
	WOVET	WOVET	010		IF		FB				
	WOVET	DOBDE	020	IAF	TF		FB	2.0	078.9(077T)	013.4	02500
	WOVET	ANEPE	030		TF	R	FB	1.0	091.9(090T)	005.0	02500
		ANEPE	010	FACF	IF		FB				02500
		FAVRE	020	FAF	TF		FB	0.5	181.9(180T)	006.3	02400
		RW18	030	MAP	TF		FO	0.3	181.9(180T)	005.1	00745

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	SENNA	040		DF		FO	1.0			02500
	SENNA	050		HM	R	FO	2.0	001.9(360T)	005.0	02500

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	AGOMA	N443508.61	W0873612.89	N4435.144	W08736.215
	ANEPE	N444059.93	W0880802.33	N4440.999	W08808.039
	DOBDE	N444059.35	W0881502.98	N4440.989	W08815.050
	EDUBE	N444100.08	W0880102.01	N4441.001	W08801.034
	FAVRE	N443440.02	W0880801.68	N4434.667	W08808.028
	SENNA	N441622.20	W0880759.81	N4416.370	W08807.997
	SHOOD	N441519.72	W0881249.83	N4415.329	W08812.831
	WOVET	N443757.85	W0883321.36	N4437.964	W08833.356
	RW18	N442932.80	W0880801.15	N4429.547	W08808.019

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW18	00695	50

CITY AND STATE				
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